

September 8, 2017

#3) ①  $\frac{\square}{\square} \ominus = T$ , for  $\ominus$

\* an equation that contains a fraction.

• Clear fractions by distributing a Least Common denominator through the equation.

$\frac{\square}{\square} \left( \frac{\square}{\square} \ominus = \frac{T}{\square} \right)$   $\times \text{LCD: } \frac{\square}{\square}$

$\left[ \frac{\square}{\square} \cdot \frac{\square}{\square} \ominus = \frac{\square}{\square} \cdot \frac{T}{\square} \right]$

$\frac{\square}{\square} \ominus = \frac{\square T}{\square}$

②  $\frac{\square}{\square} \ominus = \frac{\square T}{\square}$  Dist of the LCD

\* no fraction!

$\ominus = \frac{\square T}{\square}$  M.S.

Sep 8-9:52 AM